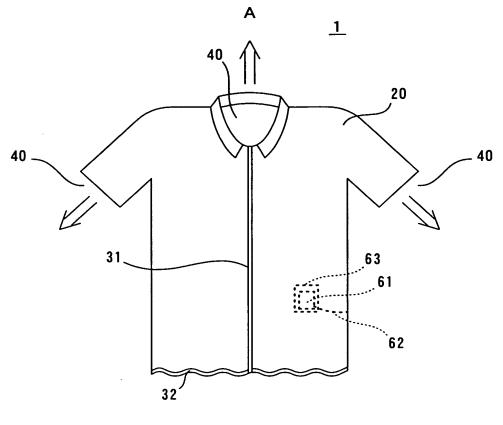


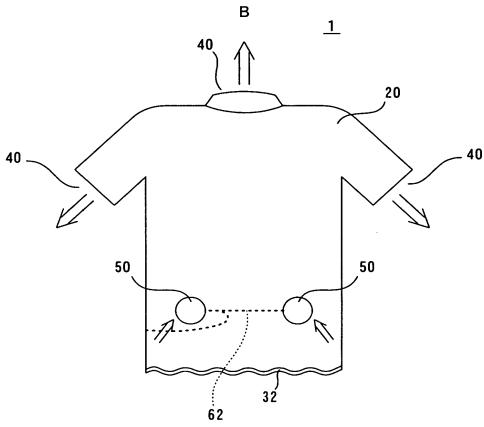
GARMENT TYPE	1	2	3	4
	LIGHT DUTY	MEDIUM	WORK IN	LINE
SPECIFICATION		DUTY	RAIN	OPERATION
AIR-CONDITIONING	200 W	300 W	500 W	300 W
CAPABILITY				
FLOW QUANTITY	6 l/s	9 1/s	14 l/s	9 1/s
AIR SENDING MODE	INTAKE	INTAKE	INTAKE	INTAKE
SPACER	NONE	LOCAL	LOCAL	LOCAL
	<u> </u>	SPACER	SPACER	SPACER
FAN ATTACHMENT	INNER	INNER	INNER	INNER
SURFACE	SURFACE	SURFACE	SURFACE	SURFACE
NUMBER OF FANS	2	2	2	2
FAN POSITION	STANDARD	STANDARD	STANDARD	STANDARD
FAN TYPE	SIDE	SIDE	SIDE	SIDE
	STREAM	STREAM	STREAM	STREAM
TOTAL EFFECTIVE FAN	30 cm ²	45 cm ²	62 cm ²	20 cm ²
AREA				
FAN DIAMETER	50 mm	60 mm	70 mm	40 mm
POWER SUPPLY TYPE	SECONDARY	SECONDARY	SECONDARY	CORD TYPE
	BATTERY	BATTERY	BATTERY	
POWER CONSUMPTION	1 W	1.5 W	3 W	20 W
AIR-CONDITIONING AREA	35 %	40 %	60 %	40 %
RATIO				
SLEEVE	SHORT	LONG	LONG	LONG
	SLEEVE	SLEEVE	SLEEVE	SLEEVE
AIR GUIDING MEANS	POLYESTER	CLOTH	PLASTIC	CLOTH
TYPE	CLOTH	_	SHEET	
AIR CIRCULATING	UPPER	UPPER	UPPER	UPPER
PORTION	OPENING	OPENING	OPENING	OPENING
	PORTION	PORTION	PORTION	PORTION
OPENING/CLOSING MEANS	FASTENER	FASTENER	FASTENER	FASTENER
LOWER AIR LEAK	RUBBER	RUBBER	RUBBER	RUBBER
PREVENTION	BELT	BELT	BELT	BELT
FAN	INDIVIDUAL	INTEGRATED	NONE	INTEGRATED
ATTACHMENT/DETACHMENT		BELT		BELT
MODE				

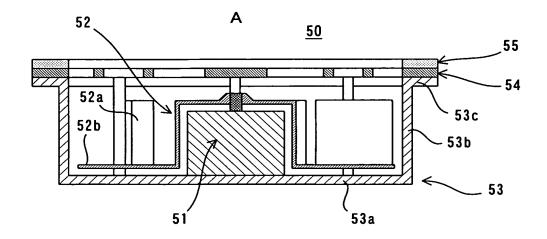
GARMENT TYPE	5	6	7	8
SPECIFICATION	OFFICE USE	OUTDOOR	DEODORIZATION	CHILDREN
AIR-CONDITIONING	200 W	400 W	20 W	50 W
CAPABILITY	200 W	400 W	20 W	30 W
FLOW QUANTITY	6 l/s	12 1/s	0.6 l/s	1.4 l/s
AIR SENDING MODE	INTAKE	INTAKE	DISCHARGE	DISCHARGE
SPACER	REAR	REAR	PLANAR	PLANAR
	PRESSURE-	PRESSURE-	SPACER	SPACER
	PROOF	PROOF SPACER		
	SPACER	AND		
		UNDERGARMENT		
		LOCAL SPACER		
FAN ATTACHMENT	INNER	INNER	INNER	INNER
SURFACE	SURFACE	SURFACE	SURFACE	SURFACE
NUMBER OF FANS	2	2	2	2
FAN POSITION	STANDARD	STANDARD	STANDARD	STANDARD
FAN TYPE	SIDE	SIDE STREAM	PROPELLER	PROPELLER
	STREAM			
TOTAL EFFECTIVE FAN	30 cm ²	38 cm ²	4 cm ²	7 cm ²
FAN DIAMETER	50 mm	55 mm	20 mm	25 mm
POWER SUPPLY TYPE	SECONDARY	SECONDARY	SECONDARY	SECONDARY
	BATTERY	BATTERY AND	BATTERY	BATTERY
		SOLAR		
		BATTERY		
POWER CONSUMPTION	1 W	2.5 W	0.15 W	0.3 W
AIR-CONDITIONING AREA RATIO	40 %	40 %	35 %	35 %
SLEEVE	SHORT	SHORT SLEEVE	SHORT	SHORT
	SLEEVE		SLEEVE	SLEEVE
AIR GUIDING MEANS TYPE	CLOTH	CLOTH	CLOTH	CLOTH
AIR CIRCULATING	UPPER	UPPER	UPPER	UPPER
PORTION	OPENING	OPENING	OPENING	OPENING
	PORTION AND	PORTION AND	PORTION AND	PORTION AND
	AIR	AIR	AIR	AIR
	PERMEABLE CLOTH	PERMEABLE	PERMEABLE CLOTH	PERMEABLE CLOTH
	020111	CLOTH	0.001.1.	
OPENING/CLOSING MEANS	BUTTON	BUTTON	BUTTON	BUTTON
LOWER AIR LEAK	TUCKING IN	TUCKING IN	TUCKING IN	TUCKING IN
PREVENTION	HEM	HEM	HEM	нем
FAN	INDIVIDUAL	INDIVIDUAL	INDIVIDUAL	INTEGRATED
ATTACHMENT/DETACHMENT				BELT
MODE	l			

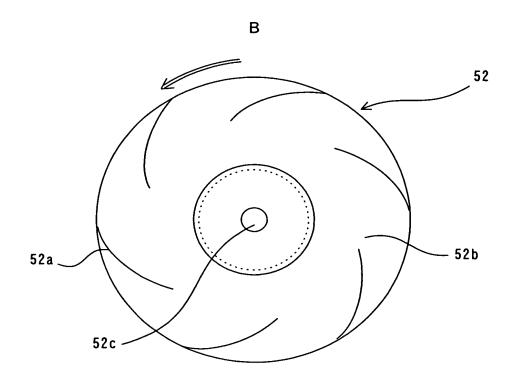
HEAVY DUTY	GARMENT TYPE	9	10	11	12
AIR-CONDITIONING		HEAVY DUTY	JUMPSUIT	INTERMEDIATE	TEMPERATURE
CAPABILITY	SPECIFICATION		TYPE	GARMENT	ADJUSTMENT
FLOW QUANTITY	AIR-CONDITIONING	2000 W	500 W	200 W	50 W
AIR SENDING MODE INTAKE INTAKE INTAKE DISCHARGE SPACER LOCAL LOCAL SPACER SPACER SPACER SPACER SPACER FAN ATTACHMENT INNER INNER SURFACE SURFACE SURFACE SURFACE SURFACE NUMBER OF FANS 1 2 2 0 2 FAN POSITION CENTER ON BACK STREAM STREAM STREAM TOTAL EFFECTIVE FAN AREA AREA SATTERY BATTERY POWER CONSUMPTION 20 W 3 W 8 W 2 W AIR-CONDITIONING AREA ARATIO SLEEVE SHORT SLEEVE SLEEVE SHORT SLEEVE AIR GUIDING MEANS CLOTH CLOTH CLOTH CLOTH TYPE AIR GUIDING MEANS CLOTH CLOTH CLOTH CLOTH CLOTH TYPE AIR CIRCULATING OPENING PORTION PORTION PORTION AND AUXILLIARY OPENING PORTION AIR PERMEABLE CLOTH CLOTH CLOTH CLOTH PERMEABLE CLOTH PE	CAPABILITY				
SPACER LOCAL SPACER SURFACE STANDAR STORM STOR	FLOW QUANTITY	60 l/s	14 1/S	6 1/s	1.4 l/s
SPACER SPACER SPACER FAN ATTACHMENT INNER SURFACE STANDARD FAN POSITION CENTER ON BACK STREAM SIDE STREAM SIDE STREAM STREAM TOTAL EFFECTIVE FAN STREAM STREAM SIDE STREAM STREAM STREAM STREAM STREAM TOTAL EFFECTIVE FAN STREAM SIDE STANDARD STREAM SIDE STREAM SIDE STANDARD STANDARD STREAM SIDE STANDARD S	AIR SENDING MODE	INTAKE	INTAKE	INTAKE	DISCHARGE
FAN ATTACHMENT SURFACE	SPACER	LOCAL	LOCAL	LOCAL SPACER	PLANAR
SURFACE SURFACE SURFACE SURFACE SURFACE NUMBER OF FANS 1 2 20 2 FAN POSITION CENTER ON BACK SIDE SIDE STANDARD STREAM ST		SPACER	SPACER		SPACER
NUMBER OF FANS FAN POSITION CENTER ON BACK FAN TYPE SIDE SIDE STREAM STREAM TOTAL EFFECTIVE FAN AREA FAN DIAMETER POWER SUPPLY TYPE BATTERY POWER CONSUMPTION SLEEVE AIR GUIDING MEANS TOTAL EFFE CLOTH CL	FAN ATTACHMENT	INNER	INNER	INNER	OUTER
FAN POSITION CENTER ON BACK FAN TYPE SIDE SIDE SIDE STREAM TOTAL EFFECTIVE FAN AREA FAN DIAMETER FOWER SUPPLY TYPE POWER CONSUMPTION SLEEVE AIR GUIDING MEANS TSLEEVE AIR GUIDING MEANS TOTAL CIRCULATING PORTION OPENING PORTION AIR OPENING PORTION AIR OPENING PORTION AIR OPENING PORTION OPENING P	SURFACE	SURFACE	SURFACE	SURFACE	SURFACE
BACK FAN TYPE SIDE SIDE STREAM STREAM TOTAL EFFECTIVE FAN AREA FAN DIAMETER FOWER SUPPLY TYPE POWER CONSUMPTION AIR-CONDITIONING AREA ARATIO SLEEVE AIR GUIDING MEANS TYPE AIR CIRCULATING PORTION PORTION OPENING PORTION OPENING PORTION OPENING OPENI	NUMBER OF FANS	1	2	20	2
FAN TYPE SIDE STREAM STREAM TOTAL EFFECTIVE FAN AREA FAN DIAMETER 150 cm² 62 cm² 45 cm² 15 cm² ASECNDARY FOWER SUPPLY TYPE FUEL BATTERY BATTERY POWER CONSUMPTION AIR-CONDITIONING AREA RATIO SLEEVE SLEEVE SLEEVE AIR GUIDING MEANS FORT TYPE AIR CIRCULATING PORTION OPENING PORTION INDIVIDUAL INTEGRATED INDIVIDUAL INTEGRATED INDIVIDUAL	FAN POSITION	CENTER ON	STANDARD	DISPERSED	STANDARD
TOTAL EFFECTIVE FAN AREA		BACK			
TOTAL EFFECTIVE FAN 150 cm² 62 cm² 45 cm² 15 cm² AREA FAN DIAMETER 150 mm 70 mm 20 mm 35 mm POWER SUPPLY TYPE FUEL SECONDARY BATTERY BATTERY BATTERY POWER CONSUMPTION 20 W 3 W 8 W 2 W AIR-CONDITIONING AREA 40 % 80 % 30 % 30 % SLEEVE SLEEVE SLEEVE SLEEVE SLEEVE AIR GUIDING MEANS CLOTH CLOTH CLOTH CLOTH CLOTH TYPE AIR CIRCULATING PORTION AND PORTION AND AUXILIARY OPENING PORTION AND AUXILIARY OPENING PORTION PORTION PORTION AND AUXILIARY OPENING PORTION PORTION OPENING/CLOSING MEANS FASTENER FASTENER VELCRO TAPE BUTTON LOWER AIR LEAK RUBBER NONE RUBBER BELT TUCKING IN HEM ATTACHMENT/DETACHMENT FAN INDIVIDUAL INTEGRATED BELT INTEGRATED INDIVIDUAL BELT	FAN TYPE	SIDE	SIDE	SIDE STREAM	SIDE STREAM
AREA FAN DIAMETER POWER SUPPLY TYPE FUEL BATTERY BATTERY POWER CONSUMPTION AIR-CONDITIONING AREA RATIO SLEEVE AIR GUIDING MEANS TYPE AIR CIRCULATING PORTION PORTION OPENING PORTION OPENING OPENIN					
FAN DIAMETER 150 mm 70 mm 20 mm 35 mm POWER SUPPLY TYPE FUEL BATTERY BATTERY POWER CONSUMPTION 20 W 3 W 8 W 2 W AIR-CONDITIONING AREA 40 % 80 % 30 % 30 % RATIO SLEEVE SHORT LONG SLEEVELESS SHORT SLEEVE AIR GUIDING MEANS CLOTH CLOTH CLOTH CLOTH TYPE AIR CIRCULATING OPENING PORTION AND AUXILIARY OPENING OPENING OPENING PORTION HEM OPENING PORTION OPENING PORTION DESTRUCTION OPENING PORTION OPENING PORTION OPENING PORTION OPENING PORTION OPENING PORTION OPENING PORTION DOENING PORTION OPENING PORTION CLOTH OPENING/CLOSING MEANS FASTENER FASTENER VELCRO TAPE BUTTON LOWER AIR LEAK RUBBER NONE RUBBER BELT TUCKING IN HEM FAN INDIVIDUAL INTEGRATED INTEGRATED INDIVIDUAL ATTACHMENT/DETACHMENT		150 cm ²	62 cm ²	45 cm ²	15 cm ²
POWER SUPPLY TYPE BATTERY BATTERY BATTERY POWER CONSUMPTION 20 W AIR-CONDITIONING AREA RATIO SLEEVE SLEEVE AIR GUIDING MEANS TYPE AIR CIRCULATING PORTION OPENING PORTION OPENING					
POWER CONSUMPTION 20 W 3 W 8 W 2 W AIR-CONDITIONING AREA 40 % 80 % 30 % 30 % RATIO SLEEVE SHORT LONG SLEEVELESS SHORT SLEEVE AIR GUIDING MEANS CLOTH CLOTH CLOTH CLOTH TYPE AIR CIRCULATING OPENING OPENING OPENING PORTION OPENING PORTION AND AUXILIARY OPENING OPENING OPENING OPENING PORTION OPENING PORTION AND AUXILIARY OPENING OPENING PORTION OPENING PORTION OPENING PORTION OPENING/CLOSING MEANS FASTENER FASTENER VELCRO TAPE BUTTON LOWER AIR LEAK RUBBER NONE RUBBER BELT TUCKING IN HEM FAN ATTACHMENT/DETACHMENT BELT INDIVIDUAL INTEGRATED INTEGRATED INDIVIDUAL				· · · · · · · · · · · · · · · · · ·	
POWER CONSUMPTION 20 W 3 W 8 W 2 W AIR-CONDITIONING AREA 40 % 80 % 30 % 30 % RATIO SLEEVE SLEEVE SLEEVE SLEEVE SLEEVE AIR GUIDING MEANS CLOTH CLOTH CLOTH CLOTH TYPE AIR CIRCULATING OPENING OPENING PORTION AND AUXILIARY OPENING PORTION AND AUXILIARY OPENING PORTION PORTION AND AUXILIARY OPENING PORTION PORTION AND AIR PERMEABLE CLOTH OPENING/CLOSING MEANS FASTENER FASTENER VELCRO TAPE BUTTON LOWER AIR LEAK RUBBER NONE RUBBER BELT TUCKING IN HEM OPENION HEM OPENION HEM OPENION HEM OPENION SELT TOKING TO WARRENCE OF THE PROPERTY OF	POWER SUPPLY TYPE			FUEL BATTERY	
AIR-CONDITIONING AREA AIR GUIDING MEANS AIR GUIDING MEANS AIR CIRCULATING PORTION OPENING OPE					
RATIO SLEEVE SHORT LONG SLEEVELESS SHORT SLEEVE AIR GUIDING MEANS CLOTH CLOTH CLOTH TYPE AIR CIRCULATING OPENING OPENING OPENING PORTION AND AUXILIARY OPENING OPE					
SLEEVE SHORT SLEEVE SLEEVE SLEEVE AIR GUIDING MEANS CLOTH CLOTH CLOTH CLOTH TYPE AIR CIRCULATING UPPER OPENING OPENING OPENING PORTION AND AUXILIARY OPENING OPENING OPENING OPENING PORTION AUXILIARY OPENING OPENING PORTION OPENING PORTION OPENING PORTION PORTION CLOTH OPENING/CLOSING MEANS FASTENER FASTENER VELCRO TAPE BUTTON LOWER AIR LEAK RUBBER NONE RUBBER BELT TUCKING IN PREVENTION FAN INDIVIDUAL INTEGRATED INTEGRATED INDIVIDUAL ATTACHMENT/DETACHMENT		40 %	80 %	30 %	30 %
SLEEVE SLEEVE SLEEVE AIR GUIDING MEANS CLOTH OPENING PORTION AND AUXILIARY OPENING OPEN					
AIR GUIDING MEANS CLOTH CPENING COPENING PORTION AND AIR PORTION CLOTH OPENING PORTION PORTION PORTION CLOTH CPENING PORTION AIR PERMEABLE CLOTH AIR CLOTH CLOTH CLOTH CLOTH OPENING PORTION AIR PERMEABLE CLOTH AIR CLOTH CLOTH OPENING PORTION AIR PERMEABLE CLOTH CLOTH OPENING PORTION AIR PERMEABLE CLOTH CLOTH OPENING PORTION AIR AIR AIR CLOTH OPENING OPENING OPENING PORTION AIR AIR AIR CLOTH OPENING OPENING PORTION AIR AIR PERMEABLE CLOTH AIR AIR AIR AIR AIR AIR AIR AI	SLEEVE			SLEEVELESS	
TYPE AIR CIRCULATING PORTION OPENING PORTION AND AUXILIARY OPENING OPENING PORTION FASTENER FASTENER VELCRO TAPE BUTTON FAN PREVENTION BELT INDIVIDUAL INTEGRATED BELT INTEGRATED INTEGRATED INDIVIDUAL					
AIR CIRCULATING PORTION OPENING PORTION AND AUXILIARY OPENING PORTION OPENING PORTION OPENING PORTION OPENING PORTION FORTION OPENING PORTION OPENING PORTION OPENING PORTION FORTION OPENING PORTION CLOTH OPENING/CLOSING MEANS FASTENER FASTENER CLOTH OPENING PORTION FASTENER OPENING PORTION FORTION FORTION NONE RUBBER BELT FAN INDIVIDUAL INTEGRATED BELT INTEGRATED BELT INDIVIDUAL		CLOTH	CLOTH	CLOTH	CLOTH
PORTION OPENING PORTION AND AUXILIARY OPENING PORTION OPENING PORTION HEM OPENING PORTION OPENING PORTION OPENING PORTION FORTION OPENING PORTION OPENING PORTION AIR PERMEABLE CLOTH CLOTH OPENING/CLOSING MEANS FASTENER FASTENER CLOTH OPENING PORTION PORTION PRIME PORTION AIR PORTION AIR PORTION PORTION AIR PORTION PORTION AIR PORTION PORTION AIR PRIME PRIME PORTION AIR PRIME PORTION AIR P					
PORTION AND AUXILIARY OPENING PORTION HEM OPENING PORTION OPENING PORTION PORTION AIR PERMEABLE CLOTH OPENING/CLOSING MEANS FASTENER FASTENER VELCRO TAPE BUTTON LOWER AIR LEAK RUBBER NONE RUBBER BELT TUCKING IN PREVENTION BELT INDIVIDUAL INTEGRATED INTEGRATED INDIVIDUAL ATTACHMENT/DETACHMENT PORTION AND PORTION AND AIR PERMEABLE CLOTH PORTION AND PORTION AND PORTION AND AIR PERMEABLE CLOTH PORTION AND PORTION AND PORTION AND AIR PERMEABLE CLOTH PORTION AND PORTION AND PORTION AIR PERMEABLE CLOTH INDIVIDUAL INTEGRATED INTEGRATED INDIVIDUAL BELT		l -	!	J	
AUXILIARY HEM OPENING PORTION PERMEABLE CLOTH OPENING/CLOSING MEANS FASTENER FASTENER VELCRO TAPE BUTTON LOWER AIR LEAK RUBBER NONE RUBBER BELT TUCKING IN HEM FAN INDIVIDUAL INTEGRATED INTEGRATED INDIVIDUAL ATTACHMENT/DETACHMENT	PORTION	T			
OPENING PORTION CLOTH OPENING/CLOSING MEANS FASTENER FASTENER VELCRO TAPE BUTTON LOWER AIR LEAK RUBBER NONE RUBBER BELT TUCKING IN HEM FAN INDIVIDUAL INTEGRATED INTEGRATED INDIVIDUAL ATTACHMENT/DETACHMENT BELT BELT				PORTION	
PORTION CLOTH OPENING/CLOSING MEANS FASTENER FASTENER VELCRO TAPE BUTTON LOWER AIR LEAK RUBBER NONE RUBBER BELT TUCKING IN PREVENTION BELT HEM FAN INDIVIDUAL INTEGRATED INTEGRATED INDIVIDUAL BELT BELT					
OPENING/CLOSING MEANS FASTENER FASTENER VELCRO TAPE BUTTON LOWER AIR LEAK RUBBER NONE RUBBER BELT TUCKING IN HEM FAN INDIVIDUAL INTEGRATED INTEGRATED INDIVIDUAL ATTACHMENT/DETACHMENT			2001100		
LOWER AIR LEAK RUBBER NONE RUBBER BELT TUCKING IN HEM FAN INDIVIDUAL INTEGRATED INTEGRATED INDIVIDUAL BELT BELT	OPENING/CLOSING MEANS		FASTENER	VELCRO TAPE	
FAN INDIVIDUAL INTEGRATED INTEGRATED INDIVIDUAL BELT BELT			NONE	RUBBER BELT	
ATTACHMENT/DETACHMENT BELT BELT		1			
ATTACHMENT/DETACHMENT BELT BELT	FAN	INDIVIDUAL	INTEGRATED	INTEGRATED	INDIVIDUAL
MODE	ATTACHMENT/DETACHMENT		BELT	BELT	
	MODE				

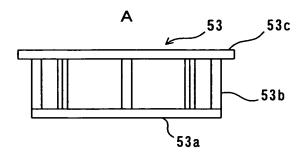
GARMENT TYPE	13	14	15	16
	T-SHIRT	HIGH-	IMPROVED	AIR-
SPECIFICATION	TYPE	FUNCTION	TYPE FOR	CONDITIONING
SPECIFICATION		TYPE	OFFICE USE	BELT TYPE
AIR-CONDITIONING	400 W	UP TO 1500	200 W	400 W
CAPABILITY		W		
FLOW QUANTITY	12 1/s	UP TO 47	6 1/s	12 1/S
AIR SENDING MODE	INTAKE	INTAKE	INTAKE	INTAKE
SPACER	LOCAL	REAR	REAR	FREE
	SPACER	PRESSURE-	PRESSURE-	
		PROOF	PROOF	
		SPACER	SPACER AND	
			HEM	
			PRESSURE-	
			PROOF	
			SPACER	
FAN ATTACHMENT	INNER	INNER	INNER	INNER
SURFACE	SURFACE	SURFACE	SURFACE	SURFACE
NUMBER OF FANS	2	2	2	2
FAN POSITION	STANDARD	STANDARD	STANDARD	STANDARD
FAN TYPE	SIDE	SIDE	SIDE	PROPELLER
MOMAL HERECONTURE HAM	STREAM	STREAM	STREAM	4.52
TOTAL EFFECTIVE FAN	45 cm ²	45 cm ²	30 cm ²	45 cm ²
FAN DIAMETER	60 mm	60 mm	50 mm	60 mm
POWER SUPPLY TYPE	SECONDARY	FUEL	CAPACITOR	FREE
	BATTERY	BATTERY		
POWER CONSUMPTION	2.5 W	UP TO 40 W	1 W	2.5 W
AIR-CONDITIONING AREA	35 %	40 %	40 %	FREE
RATIO			(80 %)	
SLEEVE	SHORT	SHORT	SHORT	FREE
	SLEEVE	SLEEVE	SLEEVE	
AIR GUIDING MEANS	CLOTH	CLOTH	CLOTH	FREE
TYPE	***************************************	upprp	· · · · · · · · · · · · · · · · · · ·	
AIR CIRCULATING	UPPER	UPPER OPENING	UPPER OPENING	FREE
PORTION	OPENING	PORTION AND	PORTION AND	
	PORTION	AIR	AIR	
		PERMEABLE	PERMEABLE	
		CLOTH	CLOTH	
OPENING/CLOSING MEANS	NONE	BUTTON	BUTTON	FREE
LOWER AIR LEAK	BAND-LIKE	TUCKING IN	TUCKING IN	FREE
PREVENTION	CLOTHING MATERIAL	HEM	HEM	
FAN	INDIVIDUAL	INDIVIDUAL	INDIVIDUAL	AIR-
ATTACHMENT/DETACHMENT				CONDITIONING
MODE				BELT

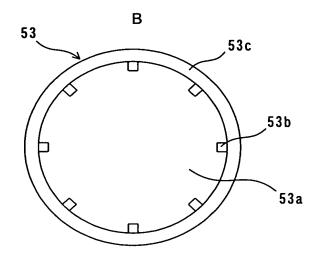


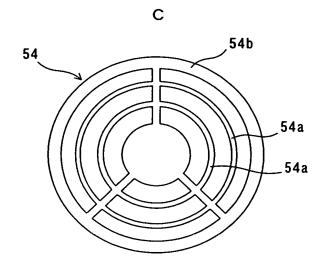


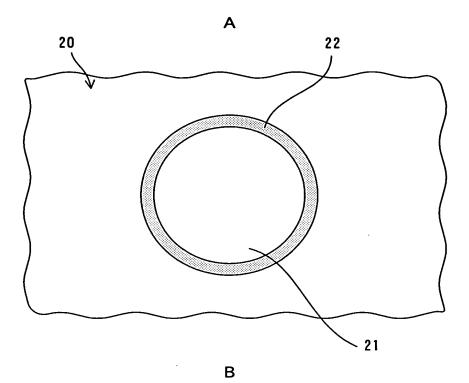


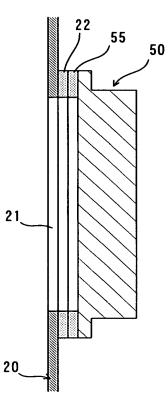


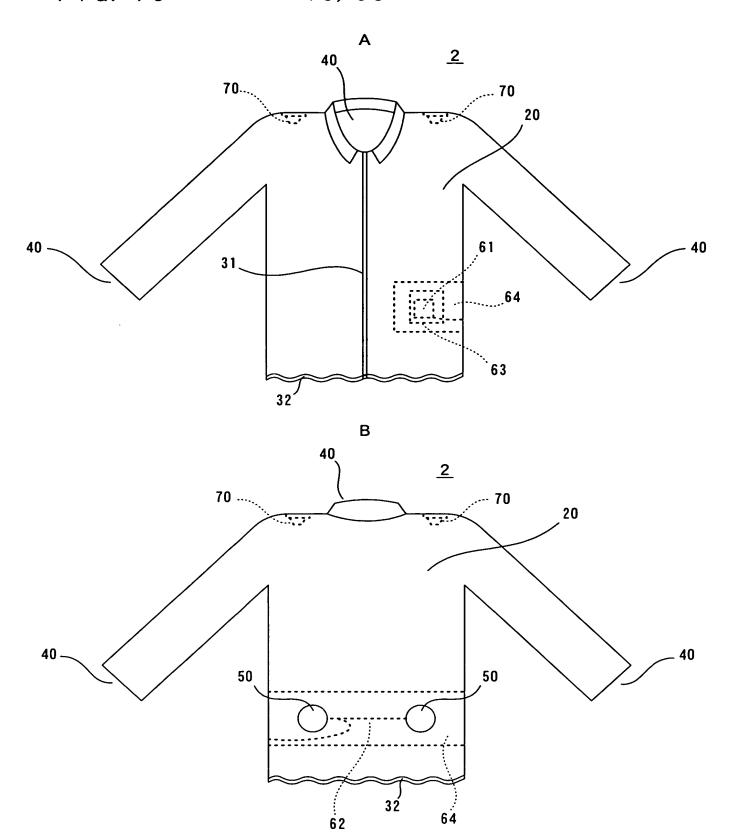


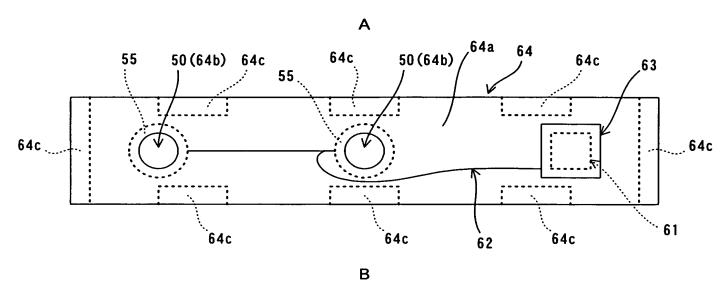


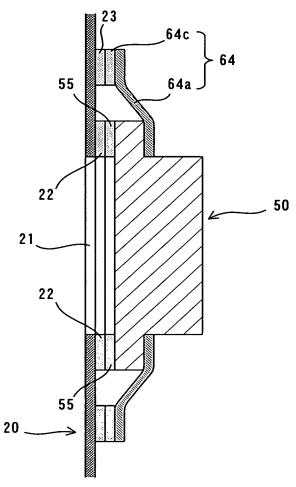


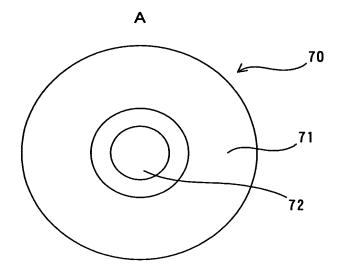


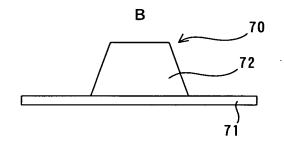


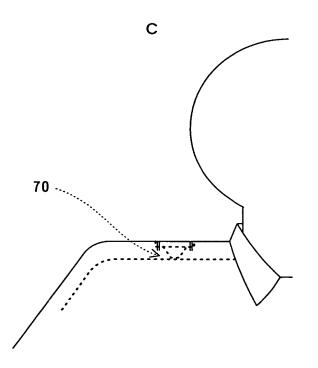


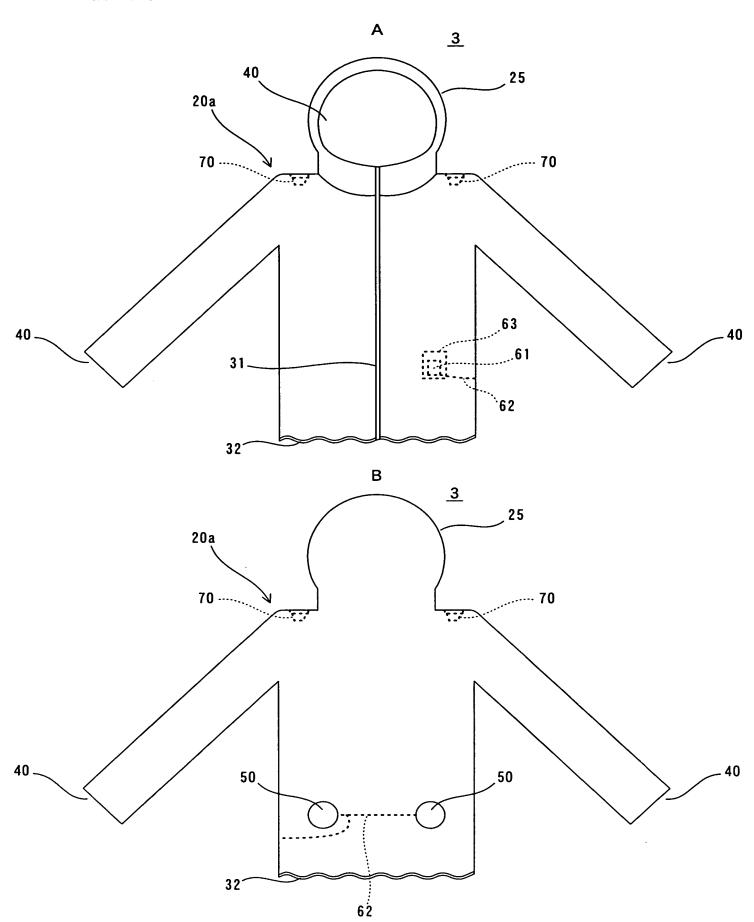












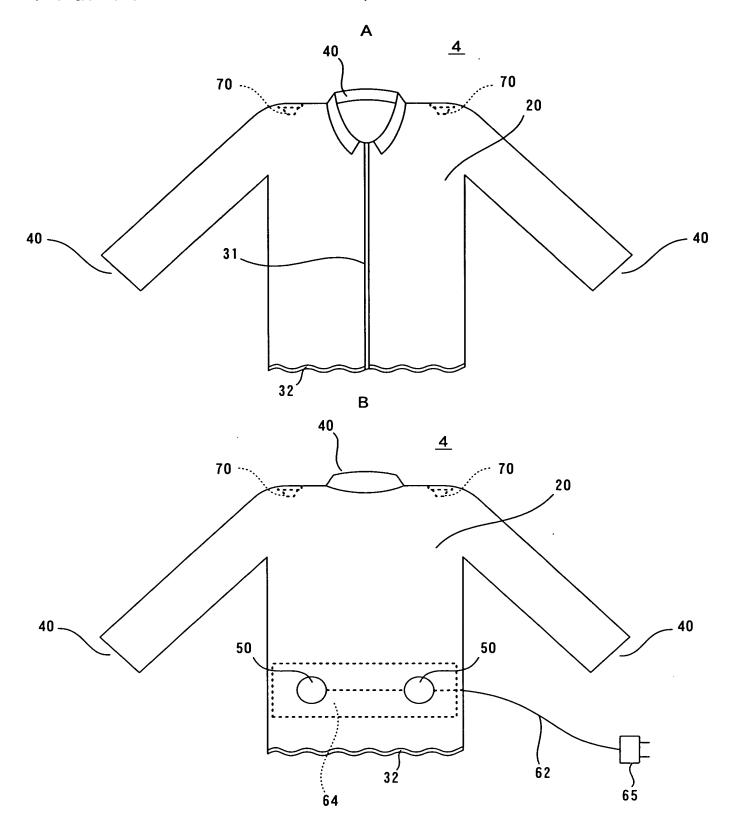
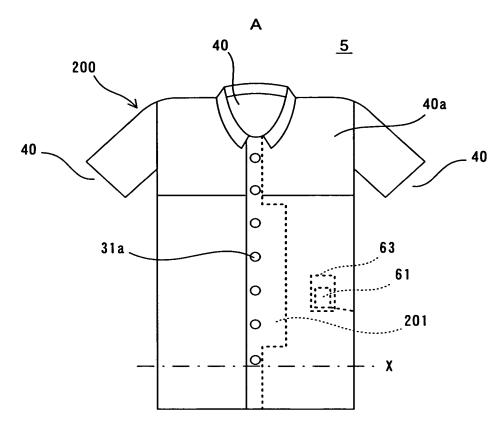
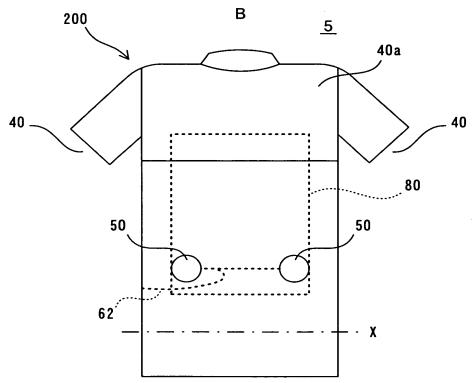
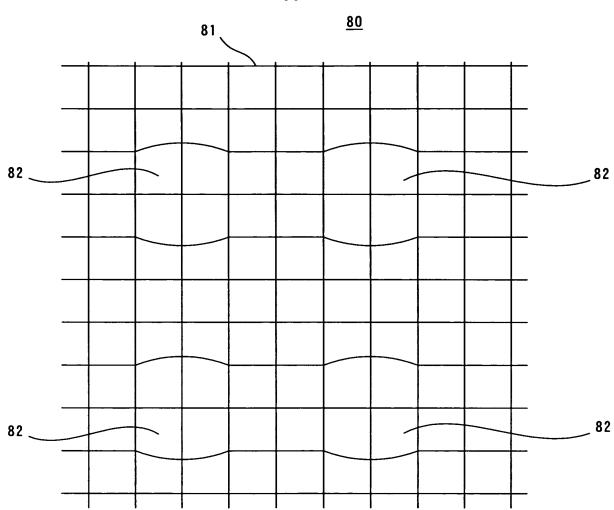


FIG. 18

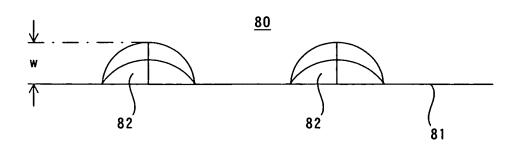


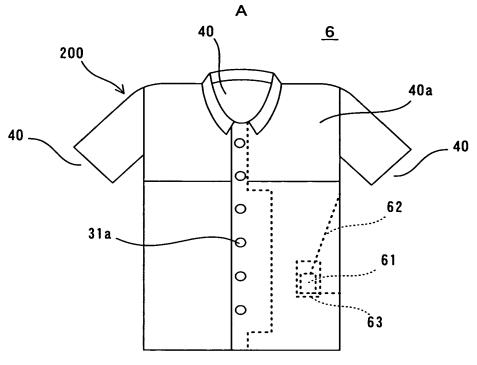


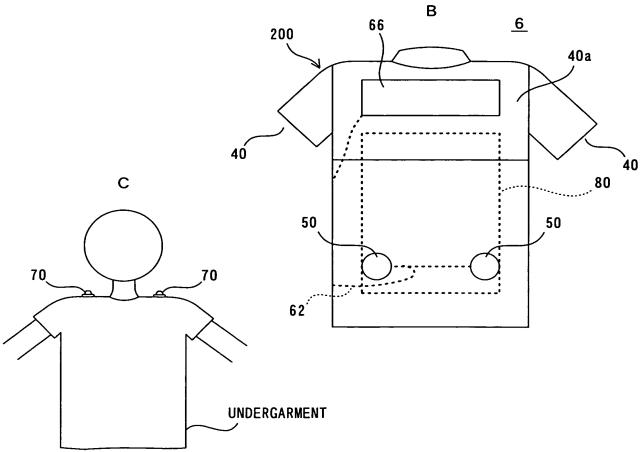
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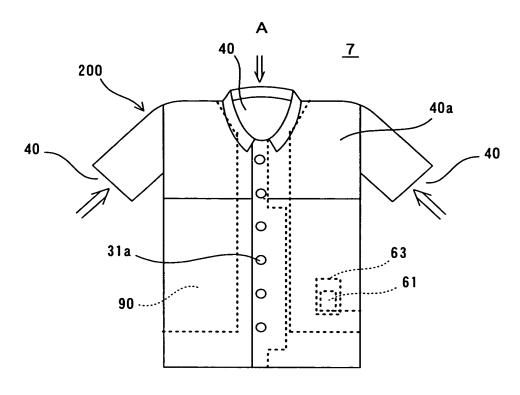


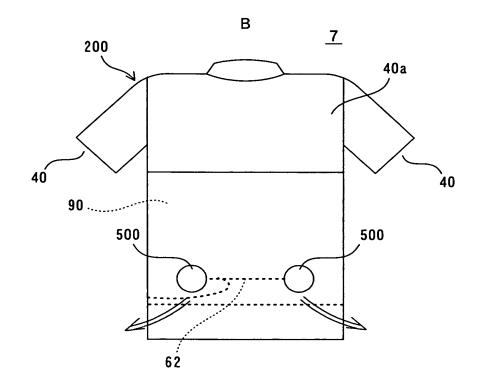
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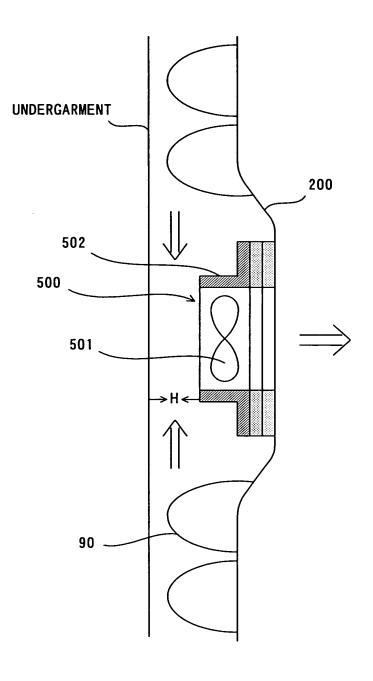


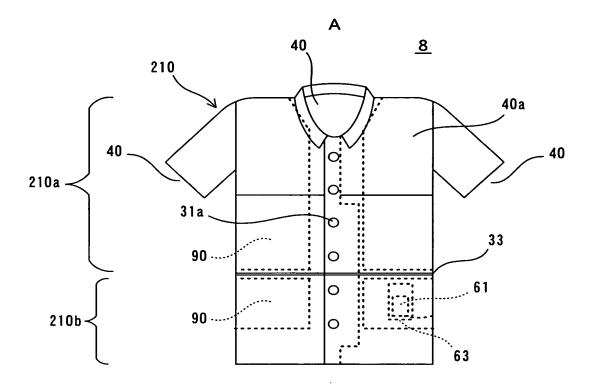


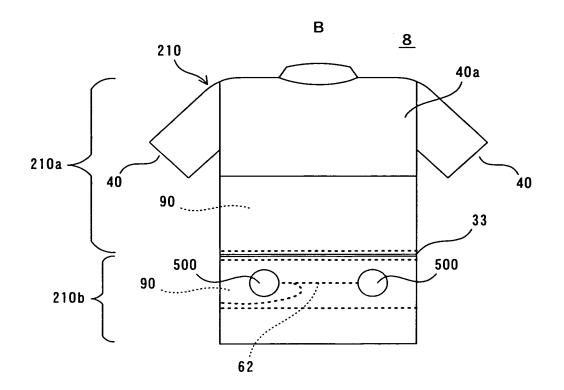


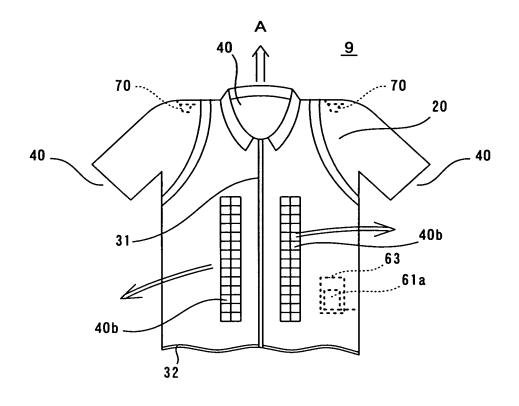


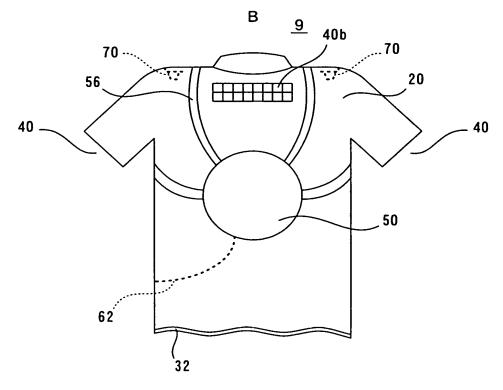


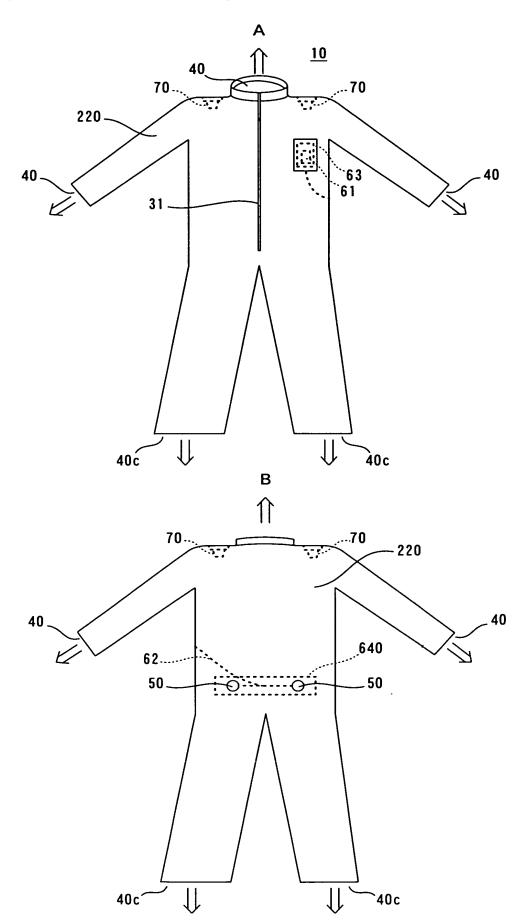


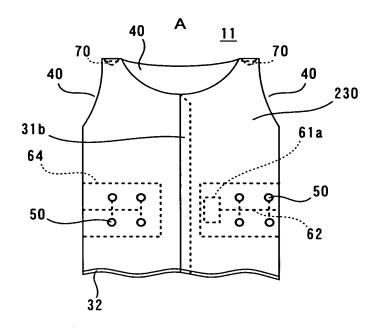


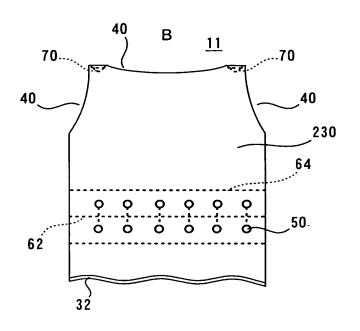


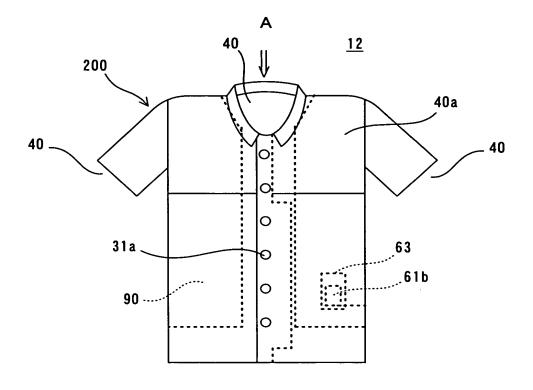


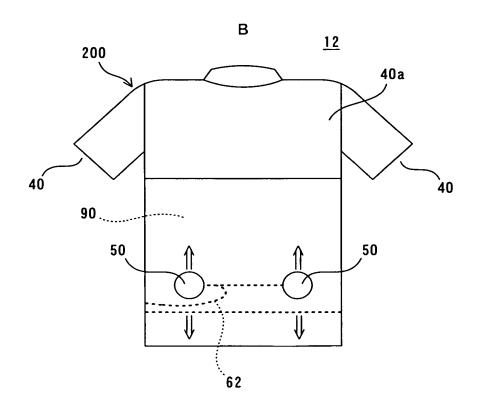


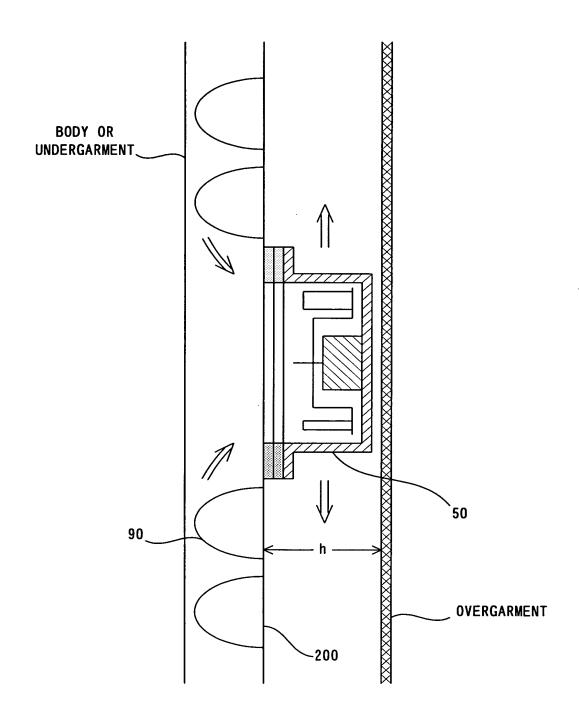


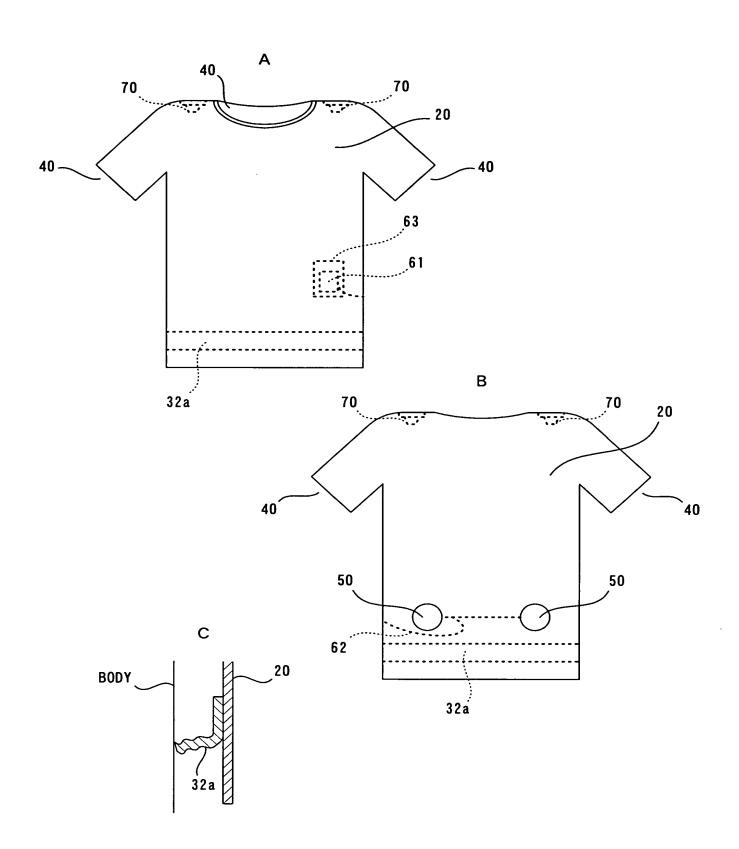


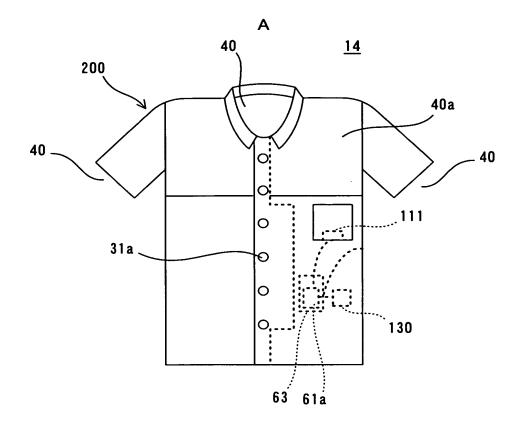


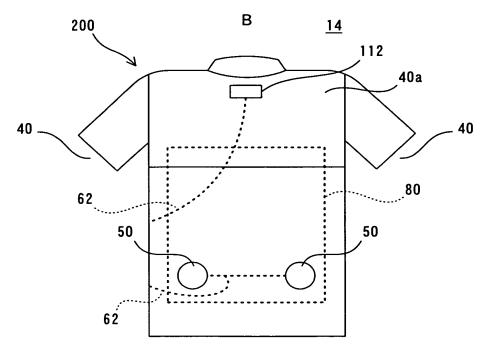


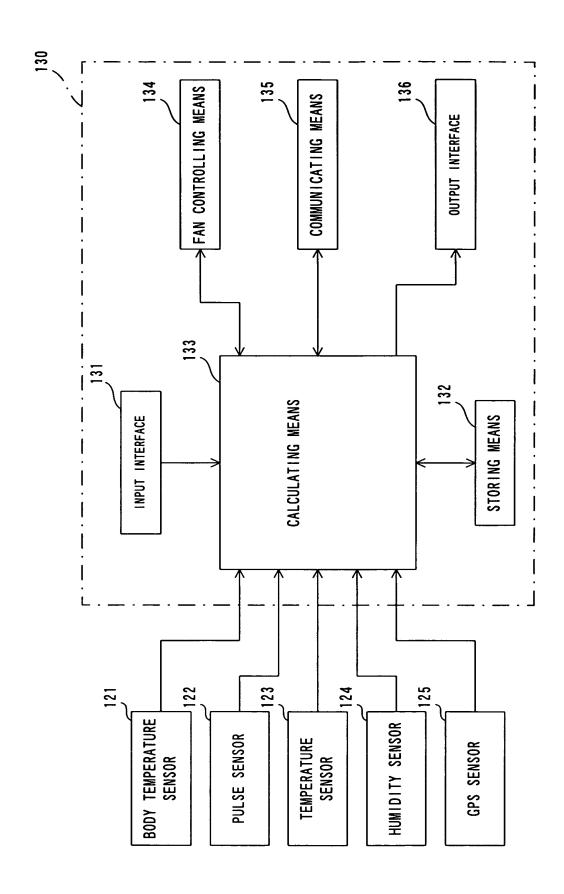


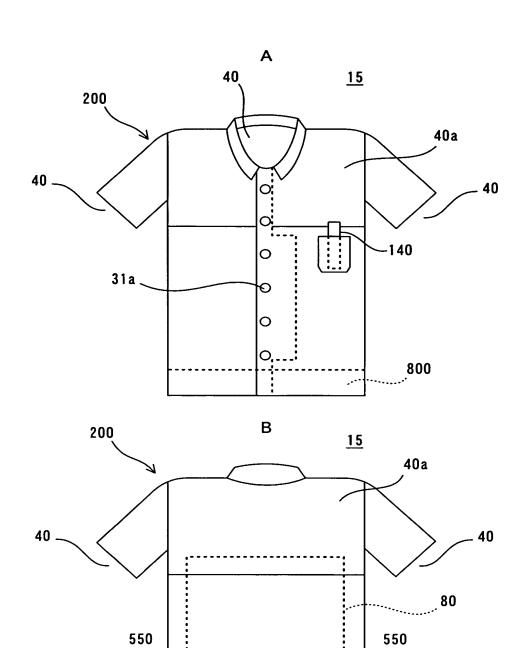




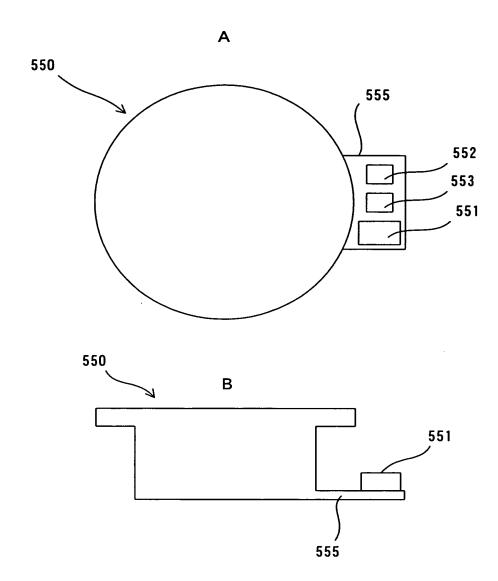




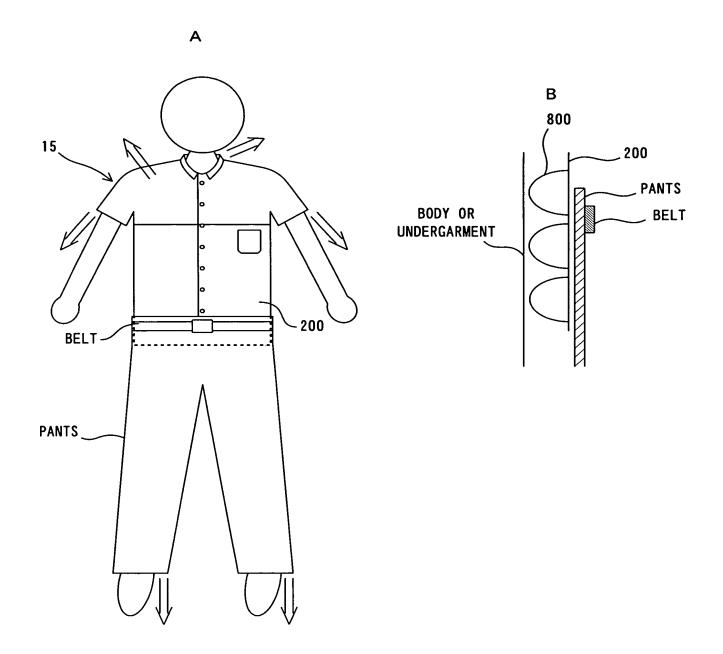


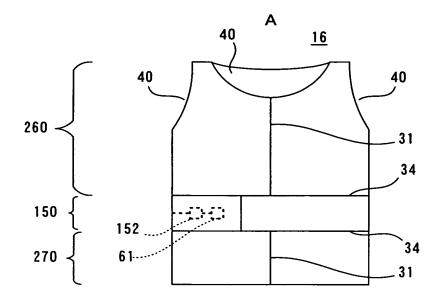


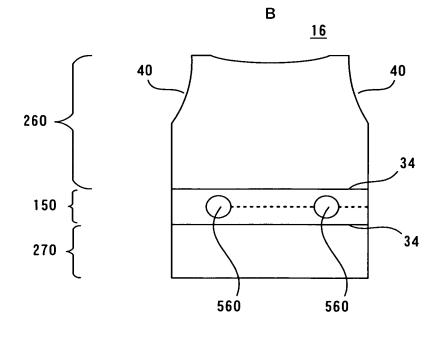
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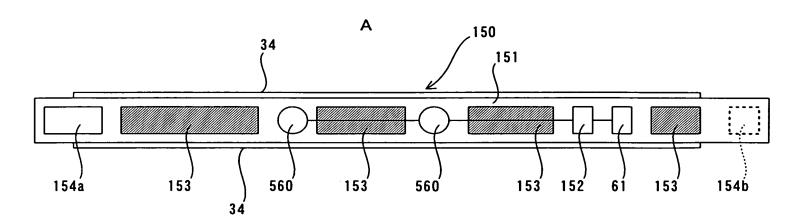


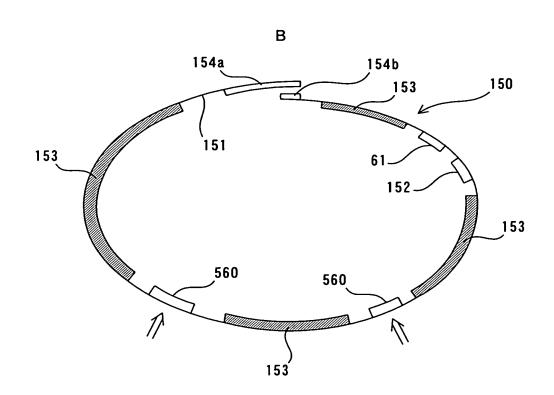
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